Receipt date: 09/08/2009

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10587648 - GAU: 1793

Sheet 1 of 1

FORM	1449*
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INFORMATION DISCLOSURE STATEMENT

Docket Number: 03164.0204USWO Application Number: 10/587,648

IN AN APPLICATION
(Use several sheets if necessary)

Applicant: Cheng et al.

Filing Date: April 18, 2007

Group Art Unit: 1793

			U	.S. PATENT DOCUMEN	NTS				
EXAMINER INITIAL	DOCUME	DOCUMENT NO.		NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
	4,120,817		10/17/1978	Hummelstedt et al.					
	3,276,863 4,193,969		10/04/1966	Drobnick et al.					
			03/18/1980	Fekete et al.					
			FOR	EIGN PATENT DOCUM	MENTS				
	DOCUMENT NO		DOCUMENT NO. DATE	T	CLASS	SUBCLASS	TRANSLATION		
DOG MENT 110.					YES		NO		
	GB 1 504 216 EP 0 851 035		03/15/1978	GB					
			07/01/1998	ЕР					
					D. (D. () . ()	D E4-)			
				S (Including Author, Title,					
		Cheng, "Solvent extraction of nickel and cobalt with synergistic systems consisting of carboxylic acid and aliphatic hydroxyoxime." <i>Hydrometallurgy</i> , 84 (2006), pp. 109-117							
		Solvent Ex	, "Extraction of extraction Confer 2559- 2575	Nickel by α Hydroxy Oxinence ISEC 74, Lyon, Fran	ne/Carboxylic Acce, 8-14 Septemb	eid Mixtures." Pape per 1974, Society o	er No. 91, Inte f Chemical In	ernational dustry,	
		Flett et al. Extraction 214-223	, "Extraction of a Conference ISI	metal ions by LIX 63/carb EC 71, The Hague, 19-23	ooxylic acid mixt April, 1971, Soci	ures." <i>Paper No. 4</i> 6 ety of Chemical In	<i>0, Internation</i> dustry, Londo	al Solvent on, 1971, p	

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PATENT TRADEMARK OFFICE

EXAMINER /Melissa Stalder/

DATE CONSIDERED

12/08/2009

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.